10573036

Application Number

INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Filing Date			2006-03-22				
					First Named Inventor Osa			imu CYNSHI				
					Art Unit			1621				
( Not for submission under 37 CFR 1.99)				Exam	Examiner Name			Barts				
				Attorn	Attorney Docket Numb			CYNSHI7				
				-								
					U.S.	PATENTS						
Examiner Initial*	ner Cite No Patent Number Kind Code1		Issue Date		Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear					
	1											
If you wisl	h to a	dd additional U.S. Pate	nt citatio	n inform	ation pl	ease click	the A	dd button.				
			U.S.P	ATENT	APPLI	CATION P	UBLI	CATIONS				
Examiner Initial*	Cite No	Publication Number Kind Code1		Publication Date		Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear				
	1											
If you wisl	h to a	dd additional U.S. Publ	ished Ap	plication	citation	n informati	on ple	ease click the Ad	i butto	on.		
				FOREI	GN PA1	ENT DOC	UME	NTS				
Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup> Countr				Publication		Name of Patentee or Applicant of cited Document		Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	Т5	
	1											
If you wisl	h to a	L dd additional Foreign F	atent Do	cument	citation	informatio	n ple	ase click the Add	butto	n		
· · · · · · · · · · · · · · · · · · ·			NON	-PATEI	NT LITE	RATURE	DOC	UMENTS				
Examiner Initials*	Cite No	Include name of the a (book, magazine, jou publisher, city and/or	nal, seria	al, symp	osium,	catalog, et					T5	

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

( Not for submission under 37 CFR 1.99)

Application Number		10573036				
Filing Date		2006-03-22				
First Named Inventor	Osam	nu CYNSHI				
Art Unit		1621				
Examiner Name	S. A.	Barts				
Attorney Docket Numb	er	CYNSHI7				

	1	Relat	WATANABE, A. et al., "Stability and Reactivity of Aryloxyl Radicals Derived from a Novel Antioxidant BO-653 and Related Compounds. Effects of Substituent and Side Chain in Solution and Membranes", J. Am. Chem. Soc. 2000, Vol. 122, pages 5438-5442						
	2		YOSHIDA, Y. et al., "Artioxidant Action of 2, 2, 4,6-Tetra-Substituted 2,3-Dihydro-5-hydroxybenzofuran Against Lipid Peroxidation: Effects of Substituents and Side Chain", Free Radical Research, 2002, Vol. 36(11), pages 1171-1178						
	3	ITOH, N. et al., "Inhibition of Plasma Lipid Peroxidation by Anti-atherogenic Antioxidant BO-653, 2,3-dihydro-5-hydroxy-4,6-di-tert-butyl-2,2-dipentylbenzofuran", Biochemical Pharmacology, 2004, Vol. 68, pages 813-818							
If you wis	sh to a	dd add	itional non-patent literature document citation information please click the Add button						
			EXAMINER SIGNATURE						
Examiner Signature			Date Considered						
			reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a rmance and not considered. Include copy of this form with next communication to applicant.						

See Kind Codes of USPTO Patent Documents at www.USPTO.COV or MPEP 991.04. \* Enter office that issued the document, by the two-letter code (WIPO Standard ST.3.). \* For Japanese pender document, the indication of the year of the reign of the Emperor must proceed the serial more of the patent document, "kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. \* Applicant is to place a check mark here if English language translation is eatherhed.